References

1. BELARDINELLI, R., T. J. BARSTOW, J. PORSZASZ, and K. WASSERMAN. (1995), Skeletal muscle oxygenation during constant work rate exercise. *Med. Sci. Sports Exerc. Vol. 27, No. 4, pp. 512-519.*
2. Bazzano, L. A., He, J., Ogden, L. G., Loria, C., Vupputuri, S., Myers, L., Whelton, P. K, (2001). "Legume consumption and risk of coronary heart disease in US men and women: NHANES I *Epidemiologic Follow-up Study Archives of Internal Medicine 26; 161(21): pp2573-2578.*
3. D. Corydon Hammond, (2007). Neurofeedback for the Enhancement of Athletic Performance and Physical Balance. *The Journal of the American Board of Sport Psychology* ***Volume 1*** *Article # 1.pp1-9*
4. EL-SAYED, M. S. and B. DAVIES, (1995). A physical conditioning program does not alter fibrinogen concentration in young healthy subjects. Med. Sci. Sports Exerc., Vol. 27, No. 4, pp. 485-489
5. George Mamassis,(2004) The Effects of a Mental Training Program on Juniors Pre-Competitive Anxiety, Self-Confidence, and Tennis Performance *Journal Of Veterinary Behavior Clinical Applications And Research (2011) Volume: 6, Issue: 5, Pages: 267-275* Available from linkinghub.elsevier.com
6. HARTUNG, G. HARLEY; BLANCQ, ROBERTA J.; LALLY, DAVID A.; KROCK, LARRY P. (1995), Estimation of aerobic capacity from sub-maximal cycle ergometry in women. Simple, valid, and reliable methods of estimating maximal oxygen uptake Med. Sci. Sports Exercise, Vol. 27, No. 4, pp. 490-496, 1995.

7. Jan Filipovsk, Pierre Ducimetiere, and Michel E. Safar, (1992), “Prognostic Significance of Exercise Blood Pressure and Heart Rate in Middle-aged Men” *Hypertension pp 333-338*.
8. Kevin S. Heffernan, Martin S. Maron, Eshan A. Patvardhan,, Richard H. Karas, Jeffrey T. Kuvin, (2011), Relation of Pulse Pressure to Blood Pressure Response to Exercise in Patients With Hypertrophic Cardio-myopathy. ***American Journal of Cardiology*** *Volume 107, Issue 4, Pages 600- 603,*
9. L. T. MACKINNON and F. LEPRE, (1995). Lipoprotein (a) [Lp (a)] levels in middle-aged male runners and sedentary controls. Med. Sci. Sports Exercise, Vol. 27, No. 4, pp. 490-496, 1995.
10. Lynn Lavallée, BA and Frances Flint (*1996*). The Relationship of Stress, Competitive Anxiety, Mood State, and Social Support to Athletic Injury *J Athl Train.; 31(4): 296–299.*
11. Liu, S., Buring, J. E., Sesso, H. D., Rimm, E. B., Willett, W. C., Manson, J. E.(2002) ,“A prospective study of dietary fiber intake and risk of cardiovascular disease among women.” *Journal of the American College of Cardiology 2; 39(1): pp 49-56*
12. Mc CARTHY, JOHN P.; AGRE, JAMES C.; GRAF, BEN K.; POZNIAK, MYRON A.; VAILAS, ARTHUR C. (1995*),* Compatibility of adaptive responses with combining strength and endurance training *Medicine & Science in Sports & Exercise official journal of American College of Sports Medicine, March - Volume 27 - Issue 3*
13. N. Esfahani and H. Gheze Soflu, (2010). The Comparison of Pre-Competition Anxiety and State Anger between Female and Male Volleyball Players. *World Journal of Sport Sciences 3 (4): 237-242, 2010, ISSN 2078-4724.*

14. Nikos Ntoumanis, Stuart J H Biddle in Anxiety (2000) Relationship of intensity and direction of competitive anxiety with coping strategies *Psychological Reports (2008) Volume: 103, Issue: 3, Pages: 703-712*

15. Naveen, K.V.; Nagarathna R; Nagendra HR; Telles S,(1997). "Yoga breathing through a particular nostril increases spatial memory scores without lateralized effects," *Vivekananda Kendra Yoga Research Foundation, Bangalore, India, in Psychol Rep, 81:2, p.p.555-61.*

16. PYNE, DAVID B.; BAKER, MARK S.; FRICKER, PETER A.; Mc DONALD, WARREN A.; TELFORD, RICHARD D.; WEIDEMANN, MAURICE J.(1995), Effects of an intensive 12-wk training program by elite swimmers on neutrophil oxidative activity *Medicine & Science in Sports & Exercise official journal of American College of Sports Medicine, March - Volume 27 - Issue 4.*

17. RUBINSTEIN, A., R. BURSTEIN, F. LUBIN, A. CHETRIT, E. J. DANN, O. LEVTOV, R. GETER, P. A. DEUSTER, and E. DOLEV(1995). Lipoprotein profile changes during intense training of Israeli military recruits. Med. Sci. Sports Exercise, Vol. 27, No. 4, pp. 480-484.

18. Richard Neil, Stephen D. Mellalieu and Sheldon Hanton (2006), PSYCHOLOGICAL SKILLS USAGE AND THE COMPETITIVE ANXIETY RESPONSE AS A FUNCTION OF SKILL LEVEL IN RUGBY UNION *World Journal of Sport Sciences 3 (4): 237-242, 2010 ISSN 2078-4724*

19. Raghuraj P; Nagarathna R; Nagendra HR; Telles S,(1997) "Pranayama increases grip strength without lateralized effects," *Vivekananda Kendra Yoga Research Foundation, Bangalore, India, in the Indian J Physiol Pharmacol, 41:2,p.p.129-33.*

20. SOTHMANN, MARK S.; HART, BARBARA A.; HORN, THELMA S., (1995). Selected psycho-physiological stress responses in men with high and low body fatness. *Medicine & Science in Sports & Exercise official journal of American College of Sports Medicine, March - Volume 27 - Issue 3.*

21. SMITH, J. A. (1995), Guidelines, standards, and perspectives in exercise immunology. *Med. Sci. Sports Exercise, Vol. 27, No. 4, pp. 497-506.*

22. SUMIDA, K. D., F. FRISCH, and C. M. DONOVAN, (1995). Training suppresses hepatic lactate dehydrogenase activity without altering the isoenzyme profile. *Med. Sci. Sports Exerc. Vol. 27, No. 4, pp. 507-511*.

23. Saeed, S. A., Antonacci, D. J.,Bloch, R. M. (2010), Exercise, yoga and meditation for depressive and anxiety disorders. Department of Psychiatric Medicine, The Brody School of Medicine at *East Carolina University, Greenville, NC 27834, USA. American Family Physician, Vol.81 Issue8 page: 981-986*

24. Shigehiko Ogoh and Philip N. Ainslie, (2009) "Cerebral blood flow during exercise: mechanisms of regulation". *Online Journal of Applied Physiology* vol. 107 no. 5 p. no. 1370-1380

25. Shigehiko Ogoh, Kohei Sato, Toshinari Akimoto, Anna Oue, Ai Hirasawa, and Tomoko Sadamoto. (2009), Dynamic cerebral autoregulation during and after handgrip exercise in humans. *Online Journal of Applied Physiology vol. 107 no. 6 p. no. 1701-1705*

26. Sharman JE, McEniery CM, Campbell RI, Coombes JS, Wilkinson IB, Cockcroft JR. (2005). The effect of exercise on large artery haemodynamics in healthy young men. *Eur. J. Clin. Invest. Vol.35 No(12) Page No738-44.* This article is an excerpt from the book

"Virtues of Soy: A Practical Health Guide and Cookbook" by Monique N. Gilbert (Universal Publishers). http://www.virtuesofsoy.com

27. Todd A Ryska, Zenong Yin, (1998). Effects of trait and situational self-handicapping on competitive anxiety among athletes. *Psychological Reports (2008) Volume: 103, Issue: 3, Pages: 703-712*Available from www.ncbi.nlm.nih.gov
28. WHEELER, D. L., J. E. GRAVES, G. J. MILLER, R. E. VANDER GRIEND, T. J. WRONSKI, S. K. POWERS, and H. M. PARK. (1995), Effects of running on the torsional strength, morphometry, and bone mass of the rat skeleton. *Med. Sci. Sports Exerc. Vol. 27, No. 4, pp. 520-529.*

BOOKS

1. Barrow, H. M., McGee R. M., (1979), A practical Approach to Measurement In Physical Education, 3rd Edition, Philadelphia; Lea and Feb
2. Bucher, C. A., (1960), Foundation of Physical Education, Saint Louis; C.V., Mosby Company
3. Hardyal Singh, (1981), Science of Sports Training, New Delhi: C.D.V.S. Publications
4. Mathews, Donald k., (1978), Measurements in Physical Education, London W. B. Saunders Company